



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#1913
10/8/02

In re PATENT APPLICATION of
Inventor(s): Mills

Group Art Unit: 1754

App'n Ser. No.: 09/225,687

Examiner(s): Langel for the
Secret Committee

Filing Date: 01/06/1999

Title: INORGANIC-HYDROGEN POLYMER AND HYDROGEN POLYMER
COMPOUNDS AND APPLICATIONS THEREOF

RECEIVED
SEP 25 2002
TC 1700

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September 23, 2002

**REQUEST FOR CONTINUING EXAMINATION PURSUANT TO
37 C.F.R. § 1.114, INCLUDING SUBMISSION OF: (1) AMENDMENT;
(2) RULE 132 DECLARATION AND NEW EXPERIMENTAL EVIDENCE;
(3) INFORMATION DISCLOSURE STATEMENT; AND (4) REQUEST FOR
FULL CONSIDERATION OF RESPONSE FILED FEBRUARY 25, 2002**

Hon. Asst. Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

Applicant files this Request for Continued Examination (RCE) in this case
pursuant to 37 C.F.R. § 1.114.

Please amend the subject application as follows:

IN THE CLAIMS:

✓ Please add new claim 104 as follows:

104. A compound comprising at least one monomer or polymer comprising at least one increased binding energy hydride ion having a binding energy greater than 0.8 eV and at least one other element, wherein the compound is selected from the group consisting of KHF, KHCl, KHB_r, KHI, RbHF, RrHCL, RbHBr, RbHI, CsHF, CsHCL, CsHBr, CsHI, CaHCl, CaHBr, CaHI, SrHF, SrHCL. SrHBr, and SiH.

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